

**Amendments to the Specification:**

Please replace the paragraph at page 3, beginning at line 32, with the following amended paragraph:

A conventional vertical vent pipe 40 is located within the hollow wall 14. Conventional water pipes 44 extend through hollow wall 14 and are connected to valve 46 which is interconnected to conventional control member 48 and faucet 50. Pipe 42 interconnects vent pipe 40 and the upper end of overflow drain pipe 34. (Fig. 1A).

Please replace the paragraph at page 4, beginning at line 5, with the following amended paragraph:

With reference to Figs. 2 and 3, the numeral 52 designates a solid plug of plastic or metal material which is comprised of an outer plate 54 which has a hollow stub tube 77 ~~solid stub 56~~ extending outwardly therefrom and having an inner face 58. The stub tube 56 has external threads 60 which are adapted to match internal threads 62 of overflow drain pipe 34. An O-ring seal or the like (not shown) can be used to extend around the exterior of stub tube 56 to seal the outer portion of the plate 54 to the port 30.